Most frequently occurring classifications of patents returned
from a search Of 10658406 on Jan 25 , 2007

Original Classifications
```
4    370/392
4    370/352
3    704/200.1
3    704/500
3    370/389
2    704/219
2    370/516
2    375/240.26
2    370/261
2    370/401
```

Cross-Reference Classifications
```
4    348/423.1
3    370/474
3    370/401
2    370/477
2    370/516
2    375/240.26
2    370/392
2    370/394
2    375/371
2    379/202.01
```

Combined Classifications
```
6    370/392
5    370/352
5    370/401
4    704/200.1
4    704/500
4    348/423.1
4    370/516
4    375/240.26
4    370/389
3    370/474
2    704/219
2    370/465
2    370/477
2    370/394
2    375/240.25
2    370/230
2    375/371
2    370/261
2    379/202.01
2    370/356
```

Titles of most frequently occurring classifications of patents returned
    from a search of 10658406 on Jan 25 , 2007

  6 370/392   (4 OR, 2 XR)
          Class 370   MULTIPLEX COMMUNICATIONS
          370/351   .PATHFINDING OR ROUTING
          370/389   ..Switching a message which includes an address header
          370/392   ...Processing of address header for routing, per se

  5 370/352   (4 OR, 1 XR)
          Class 370   MULTIPLEX COMMUNICATIONS
          370/351   .PATHFINDING OR ROUTING
          370/352   ..Combined circuit switching and packet switching

  5 370/401   (2 OR, 3 XR)
          Class 370   MULTIPLEX COMMUNICATIONS
          370/351   .PATHFINDING OR ROUTING
          370/389   ..Switching a message which includes an address header
          370/400   ...Having a plurality of nodes performing distributed
switching
          370/401   ....Bridge or gateway between networks

  4 704/200.1   (3 OR, 1 XR)
          Class 704   DATA PROCESSING: SPEECH SIGNAL PROCESSING, LINGUISTICS,
LANGUAGE TRANSLATION, AND AUDIO COMPRESSION/DECOMPRESSION
          704/200   .SPEECH SIGNAL PROCESSING
          704/200.1   ..Psychoacoustic

  4 704/500   (3 OR, 1 XR)
          Class 704   DATA PROCESSING: SPEECH SIGNAL PROCESSING, LINGUISTICS,
LANGUAGE TRANSLATION, AND AUDIO COMPRESSION/DECOMPRESSION
          704/500   .AUDIO SIGNAL BANDWIDTH COMPRESSION OR EXPANSION

  4 348/423.1   (0 OR, 4 XR)
          Class 348   TELEVISION
          348/384.1   .BANDWIDTH REDUCTION SYSTEM
          348/390.1   ..Data rate reduction
          348/423.1   ...Arrangements for multiplexing one video signal, one or
more audio signals, and a synchronizing signal

  4 370/516   (2 OR, 2 XR)
          Class 370   MULTIPLEX COMMUNICATIONS
          370/464   .COMMUNICATION TECHNIQUES FOR INFORMATION CARRIED IN PLURAL
CHANNELS
          370/498   ..Combining or distributing information via time channels
          370/503   ...Synchronizing
          370/516   ....Adjusting for phase or jitter

  4 375/240.26   (2 OR, 2 XR)
          Class 375   PULSE OR DIGITAL COMMUNICATIONS
          375/240   .BANDWIDTH REDUCTION OR EXPANSION
          375/240.01   ..Television or motion video signal
          375/240.26   ...Associated signal processing

  4 370/389   (3 OR, 1 XR)
          Class 370   MULTIPLEX COMMUNICATIONS
          370/351   .PATHFINDING OR ROUTING
          370/389   ..Switching a message which includes an address header

  3 370/474   (0 OR, 3 XR)
          Class 370   MULTIPLEX COMMUNICATIONS
          370/464   .COMMUNICATION TECHNIQUES FOR INFORMATION CARRIED IN PLURAL

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CHANNELS
         370/474        ..Assembly or disassembly of messages having address headers

  2  704/219       (2 OR, 0 XR)
         Class 704      DATA PROCESSING: SPEECH SIGNAL PROCESSING, LINGUISTICS,
LANGUAGE TRANSLATION, AND AUDIO COMPRESSION/DECOMPRESSION
         704/200        .SPEECH SIGNAL PROCESSING
         704/201        ..For storage or transmission
         704/219        ...Linear prediction

  2  370/465       (1 OR, 1 XR)
         Class 370      MULTIPLEX COMMUNICATIONS
         370/464        .COMMUNICATION TECHNIQUES FOR INFORMATION CARRIED IN PLURAL
CHANNELS
         370/465        ..Adaptive

  2  370/477       (0 OR, 2 XR)
         Class 370      MULTIPLEX COMMUNICATIONS
         370/464        .COMMUNICATION TECHNIQUES FOR INFORMATION CARRIED IN PLURAL
CHANNELS
         370/477        ..Transmission bandwidth conservation

  2  370/394       (0 OR, 2 XR)
         Class 370      MULTIPLEX COMMUNICATIONS
         370/351        .PATHFINDING OR ROUTING
         370/389        ..Switching a message which includes an address header
         370/394        ...Sequencing or resequencing of packets to insure proper
output sequence order

  2  375/240.25    (1 OR, 1 XR)
         Class 375      PULSE OR DIGITAL COMMUNICATIONS
         375/240        .BANDWIDTH REDUCTION OR EXPANSION
         375/240.01     ..Television or motion video signal
         375/240.25     ...Specific decompression process

  2  370/230       (1 OR, 1 XR)
         Class 370      MULTIPLEX COMMUNICATIONS
         370/229        .DATA FLOW CONGESTION PREVENTION OR CONTROL
         370/230        ..Control of data admission to the network

  2  375/371       (0 OR, 2 XR)
         Class 375      PULSE OR DIGITAL COMMUNICATIONS
         375/354        .SYNCHRONIZERS
         375/371        ..Phase displacement, slip or jitter correction

  2  370/261       (2 OR, 0 XR)
         Class 370      MULTIPLEX COMMUNICATIONS
         370/259        .SPECIAL SERVICES
         370/260        ..Conferencing
         370/261        ...Technique for setting up a conference call

  2  379/202.01    (0 OR, 2 XR)
         Class 379      TELEPHONIC COMMUNICATIONS
         379/201.01     .SPECIAL SERVICES
         379/202.01     ..Conferencing

  2  370/356       (1 OR, 1 XR)
         Class 370      MULTIPLEX COMMUNICATIONS
         370/351        .PATHFINDING OR ROUTING
         370/352        ..Combined circuit switching and packet switching
         370/356        ...Routing circuit switched traffic through a packet
switching network
```